TRANSMITTAL O	Docket No. 13095							
In Re Application Of: Robert Harris								
Serial No.	Filing Date ADEMARK	Examiner	Group Art Unit					
09/938,677	August 24, 2001	David Lukton		1653				
Title: NEW USES FOR AMINO ACID ANTICONVULSANTS								
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		-						
Address to: Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450								
	37 C	FR 1.97(b)						
1. The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.								
	37 C	FR 1.97(c)						
2. A The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:								
🛚 the staten	★ the statement specified in 37 CFR 1.97(e);							
	OR							
☐ the fee se	et forth in 37 CFR 1.17(p).							

	OSURE STATEMENT 7(c))	Docket No. 13095						
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NEW USES FOR AMINO ACID ANTICONVULSANTS								
Payment of Fee (Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))								
The Director is he as described belo Charge the Credit and Charge a Certificate of Total Country accounts is being facsing Patent and Trademark (Date)	First Class Mail fee is being deposited he U.S. Postal Service 7 C.F.R. 1.8 and is for Patents, P.O. Box 60.							
Typed or Printed Name of Person Signing Certificate Typed or Printed Name of Person Mailing Certificate								
deposit account.	y pnly be used if paying by ignature resser	Dated: July 6, 2004						



Applicants: Robert Harris Examiner: David Lukton

Serial No.: 09/938,677 **Art Unit**: 1653

Filed: August 24, 2001 **Docket**: 13095

For: NEW USES FOR AMINO ACID Dated: July 6, 2004

ANTICONVULSANTS

Confirmation No.: 2566

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R §§1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

- 1. United States Patent No. 5,773,475, issued June 30, 1998;
- 2. United States Patent No. 5,654,301, issued August 5, 1997;
- 3. Parsons, et al., "Modulation of NMDA receptors by glycine introduction to some basic aspects and recent developments", <u>Amino Acids</u>, 14: 207-216 (1998);

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on July 6, 2004.

Dated: July 6, 2004

- 4. Wlaz, et al., "Anticonvulsant effects of eliprodil alone or combined with the glycine_B receptor antagonist L-701,324 or the competitive NMDA antagonist CGP 40116 in the amygdala kindling model in rats", Neuropharmacology, 38: 243-251 (1999); and
- 5. Ebert, et al., "Anticonvulsant effects by combined treatment with a glycine_B receptor antagonist and a polyamine site antagonist in amygdala-kindled rats", <u>European Journal of Pharmacology</u>, 322: 179-184 (1997).

These references were cited in a Search Report dated May 12, 2004 received from the European Patent Office. It is to be noted that the Search Report lists eleven (11) items.

However, the following items were previously submitted in an Information Disclosure Statement dated December 18, 2002.

United States Patent No. 5,378,729, issued January 3, 1995;

International Publication No. WO 99/43309, published September 2, 1999;

Kohn, et al., "Synthesis and Anticonvulsant Activities of α -Heterocyclic α -Acetamido-N-benzylacetamide Derivatives", <u>J. Med. Chem.</u>, 36: 3350-3360 (1993);

Andurkar, et al., "The Anticonvulsant Activities of N-Benzyl 3-Methoxypropionamides", <u>Bioorganic & Medicinal Chemistry</u>, 7: 2381-2389 (1999);

Toniolo, et al., "A crystal-state, solution and theoretical study of the preferred conformation of linear C^{α} , "-diphenylglycine derivatives and dipeptides with potential anticonvulsant activity", Int. J. Peptide Protein Res., 44: 85-95 (1994); and

Billich, et al., "HIV proteinase inhibitors containing 2-aminobenzylstatine as a novel scissile bond replacement: biochemical and pharmacological characterization", <u>Antivial Research</u>, 25: 215-233 (1994).

Since the latter six citations were previously made of record, it is deemed not necessary to make them of record again or to resubmit copies to the United States Patent and

Trademark Office.

Applicant is submitting copies of the above-cited references 1-5, together with a copy of the Search Report. The relevance of the above-identified references has been described in the Search Report.

Further, the undersigned hereby states that each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Information Disclosure Statement. Therefore, no fee is required.

Respectfully submitted,

Mark J. Co∕hen

Registration No. 32,211

Scully, Scott, Murphy & Presser 400 Garden City Plaza Garden City, New York 11530 (516) 742-4343

MJC:lf

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80)PATENT AND TRADEMARK OFFICE OIPE			Atty. Docket No. 13095			Serial No. 09/938,677			
CITED BY APPLICANT		Applicant Robert H. Harris							
(Use several sheets if necessary) (Use several sheets if necessary)			Filing Date August 24, 2001		Group Art Unit 1653				
U.S. PATI	ENT I	OOCUMENTS							
EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE (if appropriate)	
	AA	5,773,475	6/30/98	K	ohn				
	AB	5,654,301	8/5/97	K	ohn, et al.	:			
	AC	5,378,729	1/3/95	K	ohn, et al.				
FOREIGN	N PAT	TENT DOCUMENTS	5						
		DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSL	ATION
								YES	NO
		WO 99/43309	/43309 9/2/1999		PCT				
OTHER PI	RIOR	ART (Including Autho				· · · · · · · · · · · · · · · · · · ·			.:1. N
	Kohn H. et al., "Synthesis and anticonvulsant activities of α-heterocyclic α-acetamido-N-benzylacetamide derivatives", Journal of Medicinal Chemistry, United States 29 October 1993, vol. 36, no. 22, pp. 3350-3360								
		Andurkar, et al., "The Anticonvulsant Activities of N-Benzyl 3-Methoxypropionamides", Bioorganic & Medicinal Chemistry 7 (1999), pp. 2381-2389							
		Toniolo, et al., "A crystal-state, solution and theoretical study of the preferred conformation of linear							
		C. a,a-diphenylglycine derivatives and dipeptides with potential anticonvulsant activity", Int. J. Pept. Protein Res. 44. 1994, 85-95, XP001074241, Page 85, column 1, paragraph 2, Page 86, column 1;							
		example XIV Billich, et al., "HIV proteinase inhibitors containing 2-aminobenzylstatine as a novel scissile bond replacement: biochemical. and pharmacological characterization", Antiviral Research 25 (1994) pp. 215-233							
		Parsons, et al., "Modulation of NMDA receptors by glycine – introduction to some basic aspects and recent developments", Amino Acids, 14: 207-216 (1998)							
	Wlaz, et al., "Anticonvulsant effects of eliprodil alone or combined with the glycine _B receptor antagonist L-701,324 or the competitive NMDA antagonist CGP 40116 in the amygdala kindling model in rats", Neuropharmacology, 38: 243-251 (1999)								
	Ebert, et al., "Anticonvulsant effects by combined treatment with a glycine _B receptor antagonist and a polyamine site antagonist in amygdala-kindled rats", <u>European Journal of Pharmacology</u> , 322: 179-184 (1997)								
EXAMINEI				D.	ATE CONSIDERED				

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.